reactivity ratio with respect to the other of said repeating structural units exceeding 1 and said secondary resin having structure characteristic of reaction in accordance with said reactivity ratio throughout all of said secondary resin.

~~5. The composition of claim 1, wherein said toner composition is particulate having~~ toner particles and fines separated from said toner particles, ~~and~~ wherein said random copolymer is present in an amount effective to reduce the differential of wax contents between said ~~toner particles and said fines particles to less than about 20 weight~~ percent.

7. The composition of claim 1, wherein said primary resin comprises a resin selected from the group consisting, homopolymers and copolymers of styrene and substituted styrene, acrylic and (meth)acrylic polymers and copolymers, polyvinyl chloride, polyvinyl alcohol, polyolefins, polyurethanes, polyamides, polymers and copolymers of epoxides, and polymers and copolymers of esters.

8. ~~The composition of claim 7, wherein said~~ primary resin comprises at least one ~~homopolymer or copolymer of styrene and substituted styrene.~~

~~11. The composition of claim 7, wherein said primary resin comprises a polyolefin.~~

12. The composition of claim 7, wherein said primary resin comprises a ~~homopolymer or copolymer of styrene or substituted styrene.~~

30. In a toner composition comprising about 100 parts of a styrene/acrylic random copolymer base resin and about 3 parts of a polyethylene wax additive, the improvement comprising:

said composition including a high molecular weight random copolymer compatibilizer present in said toner composition to a level that is about 1.5 weight percent relative to the weight of said styrene/acrylic random copolymer, wherein said compatibilizer comprises 81 weight percent ethylene and 19 weight percent n-butyl acrylate monomer units.